

stn search

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN

RN 53-84-9 REGISTRY

ED Entered STN: 16 Nov 1984

CN Adenosine 5'-(trihydrogen diphosphate), P'→5'-ester with
3-(aminocarbonyl)-1-β-D-ribofuranosylpyridinium, inner salt (CA
INDEX NAME)

OTHER CA INDEX NAMES:

CN Adenosine 5'-(trihydrogen diphosphate), P'→5'-ester with
3-(aminocarbonyl)-1-β-D-ribofuranosylpyridinium hydroxide, inner salt
CN Pyridinium, 3-carbamoyl-1-β-D-ribofuranosyl-, hydroxide,
5'→5'-ester with adenosine 5'-(trihydrogen pyrophosphate), inner
salt (8CI)

OTHER NAMES:

CN β-Diphosphopyridine nucleotide
CN β-NAD
CN β-NAD+
CN β-Nicotinamide adenine dinucleotide
CN Adenine-nicotinamide dinucleotide
CN CO-I
CN Codehydrogenase I
CN Codehydrogenase I
CN Coenzyme I
CN Cozymase I
CN Diphosphopyridine nucleotide
CN DPN
CN Enzopride
CN NAD
CN NAD+
CN Nadide
CN Nicotinamide-adenine dinucleotide
CN NSC 20272
CN Oxidized diphosphopyridine nucleotide
FS STEREOSEARCH
DR 30429-30-2, 159929-29-0
MF C21 H27 N7 O14 P2
CI COM
LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOSIS, BIOTECHNO,
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Absolute stereochemistry.



